

#### ABSTRACT OF THE DISCLOSURE

A dielectric ceramic composition comprising a main component including 53.00 to 80.00mol % magnesium oxide converted to MgO, 19.60 to 47.00mol % titanium oxide converted to  $\text{TiO}_2$  and 0.05 to 0.85 mol % manganese oxide converted to MnO. This dielectric ceramic composition may comprises 0.00 to 0.20 mol% of at least any one of vanadium oxide, yttrium oxide, ytterbium oxide or holmium oxide converted to  $\text{V}_2\text{O}_5$ ,  $\text{Y}_2\text{O}_3$ ,  $\text{Yb}_2\text{O}_3$  and  $\text{Ho}_2\text{O}_3$  respectively.